

IN THE CLAIMS:

Please amend Claims 1 and 7 as follows.

1. (Currently Amended) A projection display apparatus, comprising:

a display panel comprising a rectangular substrate having four sides including opposite two sides and provided with a plurality of first electrodes disposed with prescribed spacings along each of said opposite two sides;

a circuit board provided with a drive circuit including a plurality of second electrodes for driving said display panel disposed in association with the first electrodes disposed along said each of opposite two sides on the rectangular substrate;

a projection lens support provided with a projection lens for projecting an enlarged image onto a screen; and

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cont

a holder fixed on said circuit board for holding said display panel and provided with a connector connected to said second electrodes for electrically connecting said first and second electrodes and with positioning means for positioning said holder and said projection lens support, wherein

said first electrodes of said display panel and said second electrodes of said circuit board are electrically connected via said connector of said holder, by pressing said display panel against said holder to bring said first electrodes into contact with said connector, and

said projection lens support is positionally aligned and connected with said display panel via said holder by said positioning means for optical alignment of said projection lens; and

shift registers disposed along said four sides, and converters for converting digital signals to analog signals, said converters being disposed along opposite two sides along which the first electrodes are not disposed.

2. (Cancelled).

3. (Previously Presented) An apparatus according to Claim 1, wherein said positioning means of said holder is disposed so as to confront said projection lens support.

4. (Previously Presented) An apparatus according to Claim 1, wherein said projection lens support is provided with another positioning means confronting said projection lens thereby to effect optical alignment of said projection lens in combination with said positioning means of said holder.

5. (Previously Presented) An apparatus according to Claim 1, wherein said display panel has a rectangular shape including two longer parallel sides and two shorter parallel sides, and said first electrodes are led out on said shorter parallel sides.

6. (Previously Presented) An apparatus according to Claim 1, wherein said circuit board further comprises a converter circuit for converting image signals to be transmitted to said display panel into digital signals.

7. (Currently Amended) A projection display apparatus, comprising:
a display panel comprising a rectangular substrate having four sides;
a circuit board provided with a drive circuit for driving said display

panel;

a projection lens support provided with a projection lens for projecting
an enlarged image onto a screen; ~~and~~

Encl.
a holder for holding said display panel and provided with positioning
means for positioning said holder and said projection lens support, wherein

said projection lens support is positionally aligned and connected with
said display panel via said holder by said positioning means, and said display panel and said
projection lens support are integrally fixed on said circuit board by a fixing screw; and

further comprising shift registers disposed along said four sides, and
converters for converting digital signals to analog signals, said converters being disposed along
opposite two sides of said substrate.
